



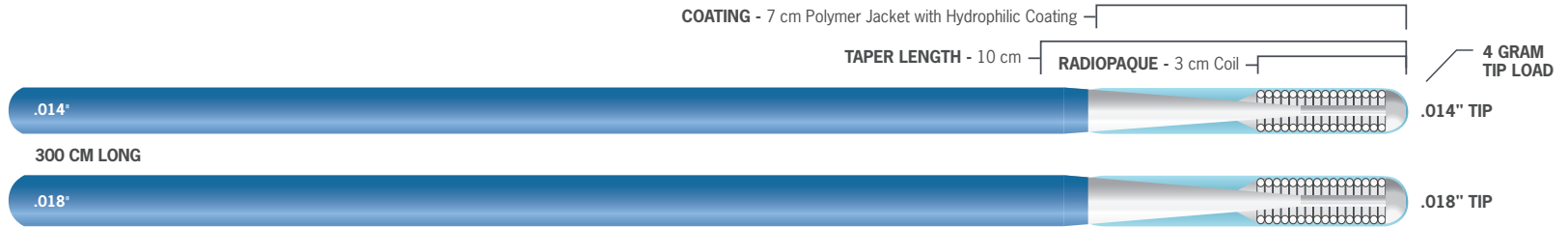
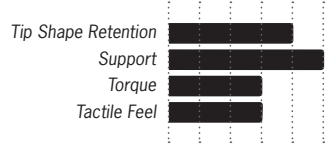
ZILIENT[®]

PERIPHERAL GUIDEWIRE

RESPONSIVE. RESILIENT. ZILIENT.

ZILIENT. TRUE TO THE HAND THAT GUIDES IT. Guidewires are the most tactile-based tool you use, forging the pathway to treatment. Our peripheral guidewire portfolio is designed to get to and cross the lesion and includes four tip load choices across two diameters.

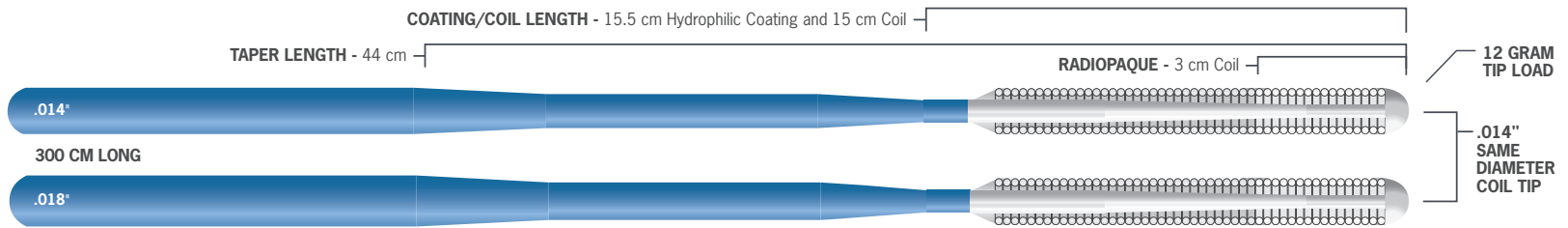
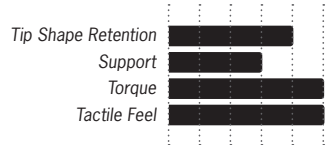
4 GRAM ZILIENT WORKHORSE



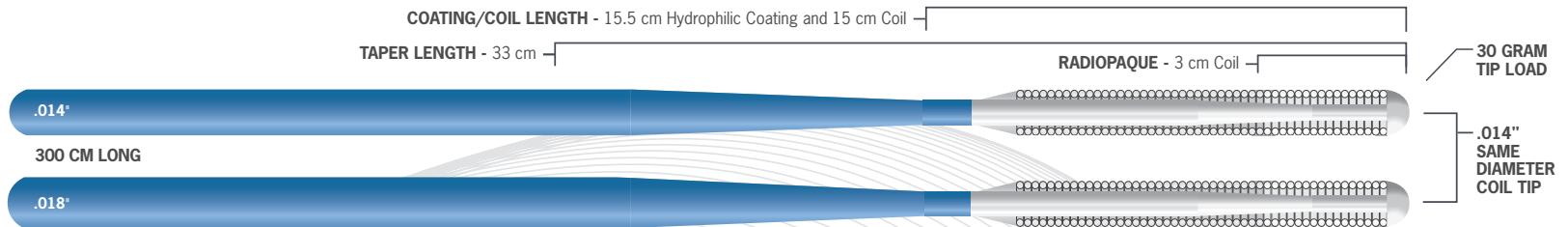
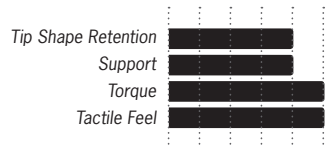
6 GRAM ZILIENT HIGH TORTUOSITY, MILD CROSSING & CROSSOVER



12 GRAM ZILIENT COMPLEX CROSSING & LESION ACCESS



30 GRAM ZILIENT HIGHLY CALCIFIED



Not to Scale

ZILIENT

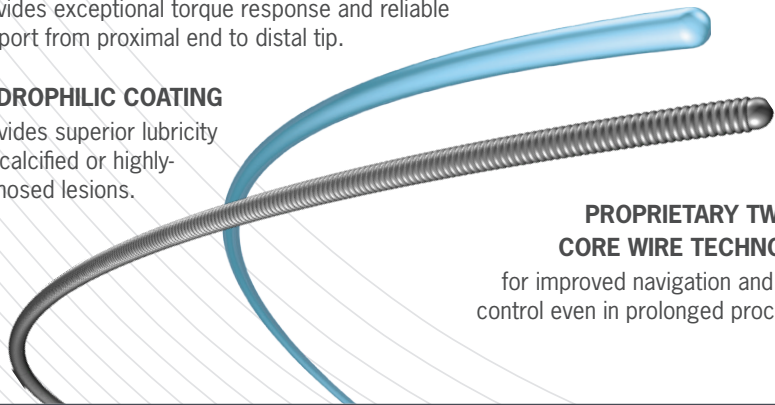
PERIPHERAL GUIDEWIRE

ONE-PIECE CORE WIRE

provides exceptional torque response and reliable support from proximal end to distal tip.

HYDROPHILIC COATING

provides superior lubricity for calcified or highly-stenosed lesions.



PROPRIETARY TWISTER® CORE WIRE TECHNOLOGY

for improved navigation and torque control even in prolonged procedures.

ZILIENT Peripheral Guidewires

MODEL NUMBER	PRODUCT NAME	DIAMETER	TIP SUPPORT	LENGTH
04G-300-014	014 ZILIENT 4	0.014"	4 grams	300 cm
04G-300-018	018 ZILIENT 4	0.018"	4 grams	300 cm
06G-300-014	014 ZILIENT 6	0.014"	6 grams	300 cm
06G-300-018	018 ZILIENT 6	0.018"	6 grams	300 cm
12G-300-014	014 ZILIENT 12	0.014"	12 grams	300 cm
12G-300-018	018 ZILIENT 12	0.018"	12 grams	300 cm
30G-300-014	014 ZILIENT 30	0.014"	30 grams	300 cm
30G-300-018	018 ZILIENT 30	0.018"	30 grams	300 cm

For more information, please contact your local CSI® representative or call customer service at 1-877-274-0901.

Indications, Contraindications, Warnings and Instructions for Use can be found in the product labeling supplied with each device. Guidewire selection is a medical decision made by a physician based upon actual patient condition. Caution: Federal law (USA) restricts this device to sale by, or on the order of, a physician.

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